

Amended Claims.

1. (Currently Amended) A method for processing claim data for reimbursement of provision of healthcare to a patient in response to rejection, denial, or lack of response to a submitted claim, comprising the steps of:

employing at least one computer system for,

automatically selecting an internal activity code from a predetermined internal activity code set specific to a particular organization and including a plurality of codes identifying processing to be performed concerning rejected claim data in response to a received notification of claim denial or rejection;

automatically assigning said selected internal activity code to rejected claim data associated with said received notification;

automatically scheduling a task comprising performing processing concerning said rejected claim data to derive corrected claim data including at least one (a) claim data supplemental to said rejected claim data and (b) amended rejected claim data, in response to said assigned selected internal activity code; and

preparing said corrected claim data by including a standard activity code from a standard activity code set different to said internal activity code set and facilitating compatible communication between said particular organization and a payer organization for submission to said payer organization for payment.

2. (Previously Presented) A method according to claim 1, wherein

said predetermined internal activity code set is different from a set of codes identifying a nonpayment reason associated with said rejected claim data comprising at least one of, (a) a rejection reason, (b) a rejection activity code representing the rejection reason, (c) a denial reason, and (d) a denial activity code representing the denial reason.

3. (Previously Presented) A method according to claim 1, including the step of receiving a nonpayment code comprising at least one of, (a) a rejection code and (b) a denial code associated with said rejected claim data, and

said selecting step comprises interpreting said received nonpayment code to determine, from said predetermined internal activity code set, an internal activity code compatible with said nonpayment code.

4. (Previously Presented) A method according to claim 1, including the steps of

receiving a nonpayment code of a nonpayment code set comprising at least one of, (a) a rejection code and (b) a denial code associated with said rejected claim data, and

interpreting said received nonpayment code,

translating said interpreted received nonpayment code to said standard activity code compatible with said standard activity code set.

5. (Previously Presented) A method according to claim 4, including the step of translating said interpreted received nonpayment code to an internal activity code, wherein

said internal activity code set comprises fewer codes than said predetermined nonpayment code set.

6. (Original) A method according to claim 1, including the step of assigning a time and date identifier to rejected claim data associated with said received notification, said identifier indicating a time and date indicative of at least one of, (a) a time and date associated with scheduling a task comprising performing processing concerning said rejected claim data, (b) a time and date associated with processing said received notification of claim denial or rejection, (c) a time and date associated with receiving notification of claim denial or rejection and (d) a time and date identifying expiration of a period assigned to complete performance of said processing concerning said rejected claim data.

7. (Original) A method according to claim 1, including the steps of assigning a time and date identifying expiration of a period assigned to complete performance of said processing concerning said rejected claim data and initiating generation of a message alerting a user to at least one of, (a) said period is due to expire at said time and date and (b) said period has expired.

8. (Original) A method according to claim 1, wherein said method is used to provide corrected claim data for a plurality of rejected claims in response to a corresponding plurality of received notifications of claim denial or rejection and including the step of

collating data concerning said rejected claims by at least one of, (a) payer organization associated with said notification and (b) reason for claim rejection or denial derived from said notification.

9. (Previously Presented) A method according to claim 1, wherein said method is used to provide corrected claim data for a plurality of rejected claims in response to a corresponding plurality of received notifications and including the step of

automatically collating rejected claim data by at least one of, (a) payer organization associated with said notification, (b) assigned activity code and (c) type of request for information indicated in a corresponding notification.

10. (Original) A method according to claim 1, including the step of acquiring statistics concerning at least one of, (a) type and frequency of claim rejections, (b) type and frequency of claim denials, (c) data identifying success rate of first time claims submissions for an individual payer, (d) data indicating a time duration expected for processing of a submitted claim for an individual payer, (e) data indicating a time duration expected for processing a non-paid claim until re-submission and (f) data identifying a proportion of non-recoverable claims for an individual payer.

11. (Original) A method according to claim 10, including the step of employing said statistics to at least one of, (i) modify processing of said rejected claim data and (ii) create a statistical report for an individual payer.

12. (Previously Presented) A method according to claim 1, including the step of

determining from said notification whether said rejected claim data was accompanied by a denial or rejection notification and wherein

said selecting step comprises selecting a first internal activity code in response to a denial notification and a different second internal activity code in response to a rejection notification.

13. (Original) A method according to claim 1, wherein said method steps are performed automatically and at least one of, (a) excluding manual intervention and (b) employing partial manual intervention by one or more healthcare workers.

14. (Currently Amended) A method for processing claim data for reimbursement of provision of healthcare to a patient in response to rejection, denial, or lack of response to a submitted claim, comprising the steps of:

employing at least one computer system for,

identifying a nonpayment code, associated with a predetermined nonpayment code set, from a received notification of claim nonpayment associated with particular claim data; automatically selecting an internal activity code from a predetermined internal activity code set including a plurality of codes specific to a particular organization and identifying processing to be performed concerning non-paid claim data in response to said identified nonpayment reason;

automatically assigning said selected internal activity code to said particular claim data associated with said received notification;

automatically adding a task to a task list of a worker comprising performing processing concerning said particular claim data to derive corrected claim data including at least one (a) claim data supplemental to said rejected claim data and (b) amended rejected claim data, in response to said assigned selected internal activity code; and

preparing said corrected claim data by including a standard activity code from a standard activity code set different to said internal activity code set and facilitating compatible communication between said particular organization and a payer organization for submission to said payer organization for payment.

15. (Previously Presented) A method according to claim 14, wherein said identified nonpayment code comprises at least one of, (i) a rejection code and (ii) a denial code associated with said particular claim data, and

said selecting step comprises interpreting said identified nonpayment code to determine, from said predetermined internal activity code set, an internal activity code compatible with said nonpayment code.

16. (Original) A method according to claim 14, wherein

said predetermined nonpayment code set is compatible with a HIPAA standard code set.

17. (Previously Presented) A system for processing claim data for reimbursement of provision of healthcare to a patient in response to rejection, denial, or lack of response to a submitted claim, comprising:

a workflow processor for,

automatically selecting an internal activity code from a predetermined internal activity code set specific to a particular organization and including a plurality of codes identifying processing to be performed concerning rejected claim data in response to a received notification of claim denial or rejection;

automatically assigning said selected internal activity code to rejected claim data associated with said received notification;

automatically adding a task to a task list of a worker comprising performing processing concerning said rejected claim data to derive corrected claim data including at least one (a) claim data supplemental to said rejected claim data and (b) amended rejected claim data, in response to said assigned selected internal activity code; and

an interface processor for preparing said corrected claim data by including a standard activity code from a standard activity code set different to said internal activity code set and facilitating compatible communication between said particular organization and said payer organization for submission to a payer organization for payment.